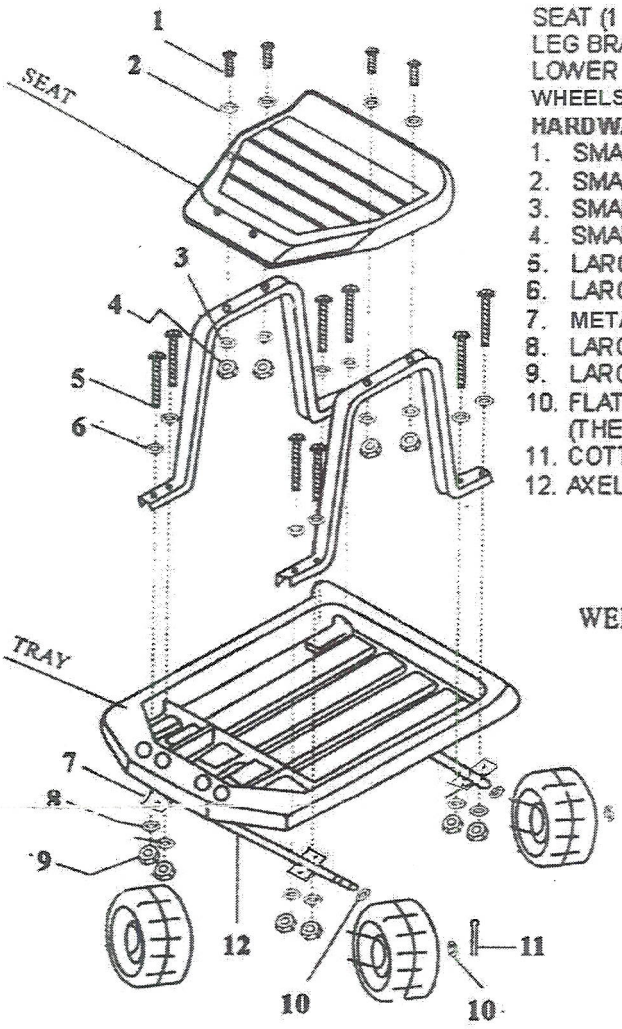
ROLLING WORK BENCH

PARTS CONTENTS



SEAT (1 PC)
LEG BRACES (2 PCS)
LOWER TRAY (1 PC)
WHEELS(4PCS)

HARDWARE AS FOLLOWS:

1. SMALL BOLTS (4 PCS)
2. SMALL LOCK WASHERS (4 PCS)
3. SMALL FLAT WASHERS (4 PCS)
4. SMALL NUTS (4 PCS)
5. LARGE BOLTS (8 PCS)
6. LARGE FLAT WASHERS (8 PCS)
7. METAL PLATES(4PCS)
8. LARGE LOCK WASHERS (8 PCS)
9. LARGE NUTS (8 PCS)
10. FLAT WHEEL WASHERS (8 PCS) (THE LARGEST FLAT WASHERS)
11. COTTER PINS (4 PCS)
12. AXELS (2 PCS)

WEIGHT LIMIT:300LBS

ASSEMBLY

1. THREAD A SMALL LOCK WASHER (#2) ONTO A SMALL BOLT (#1). AND INSERT INTO ONE OF THE HOLES IN THE TOP OF SEAT.
2. ALIGN A LEG BRACE AS SHOWN IN THE DRAWING AND PUSH THE BOLT END THROUGH THE APPROPRIATE HOLE IN THE LEG BRACE.
3. THREAD A SMALL FLAT WASHER (#3)ONTO THE BOLT AND SECURE EVERYTHING WITH A SMALL NUT (#4).
4. REPEAT STEPS 1-3 FOR EACH OF THE 4 HOLES IN THE SEAT TOP AND TIGHTEN ALL 4 NUTS SECURELY.
5. ALIGN THE 4 LEG BRACE ENDS WITH THE LOWER TRAY AS SHOWN IN DRAWING.
6. THREAD A LARGE FLAT WASHER (#6) ONTO A LARGE BOLT (#5) AND PUSH IT THROUGH ONE OF THE HOLES IN THE LEG BRACE AND THROUGH THE LOWER TRAY. (DO NOT USE THE CENTER HOLE).
7. PRESS ONE OF THE AXELS (#12) INTO THE SLOT ON ONE OF THE METAL PLATE (#7)
8. ALIGN THE AXEL CLAMP AS SHOWN IN THE DRAWING AND SLIDE IT OVER THE BOLT.
9. SLIDE A LARGE LOCK WASHER (#8) OVER THE BOLT AND SECURE WITH A LARGE NUT (#9).
10. REPEAT STEPS5-9 FOR THE OTHER 7 BOLTS AND TIGHTEN ALL NUTS SECURELY.
11. SLIDE AFLAT WHEEL WASHER (#10) OVER ONE AXEL END. SLIDE A WHEEL OVER THE AXEL THEN FOLLOW WITH ANOTHER FLAT WHEEL WASHER.
12. SLIDE A COTTER PIN THROUGH THE HOLE IN THE END OF THE AXEL AND SPREAD THE 2 LEGS APART.
13. REPEAT STEPS 11 & 12 FOR EACH WHEEL.
14. TIGHTEN ALL CONNECTIONS AND TEST FOR STURDINESS BEFORE USE.